



# Oak Valley Health Uxbridge Hospital Wayfinding

CLIENT  
Diamond Schmitt

PROJECT  
OVH Uxbridge Hospital

DATE  
August 30, 2024

ISSUE  
SPA Submission for Exterior Signage

## CONTEXT

**Addressing the growing need for expanded health care, while showing a sensitivity to minimizing impacts to the surrounding ecology on site, OVH Uxbridge is uniquely positioned to become a beacon for strong community-led care and a point of pride for all who work and visit this facility.**

**Our successful approach to wayfinding considers these factors while following the principles for application of OVH Health brand and signage standards**

# Key site thresholds

Identifying key site thresholds is foundational to understanding site access requirements from a user audience approach perspective

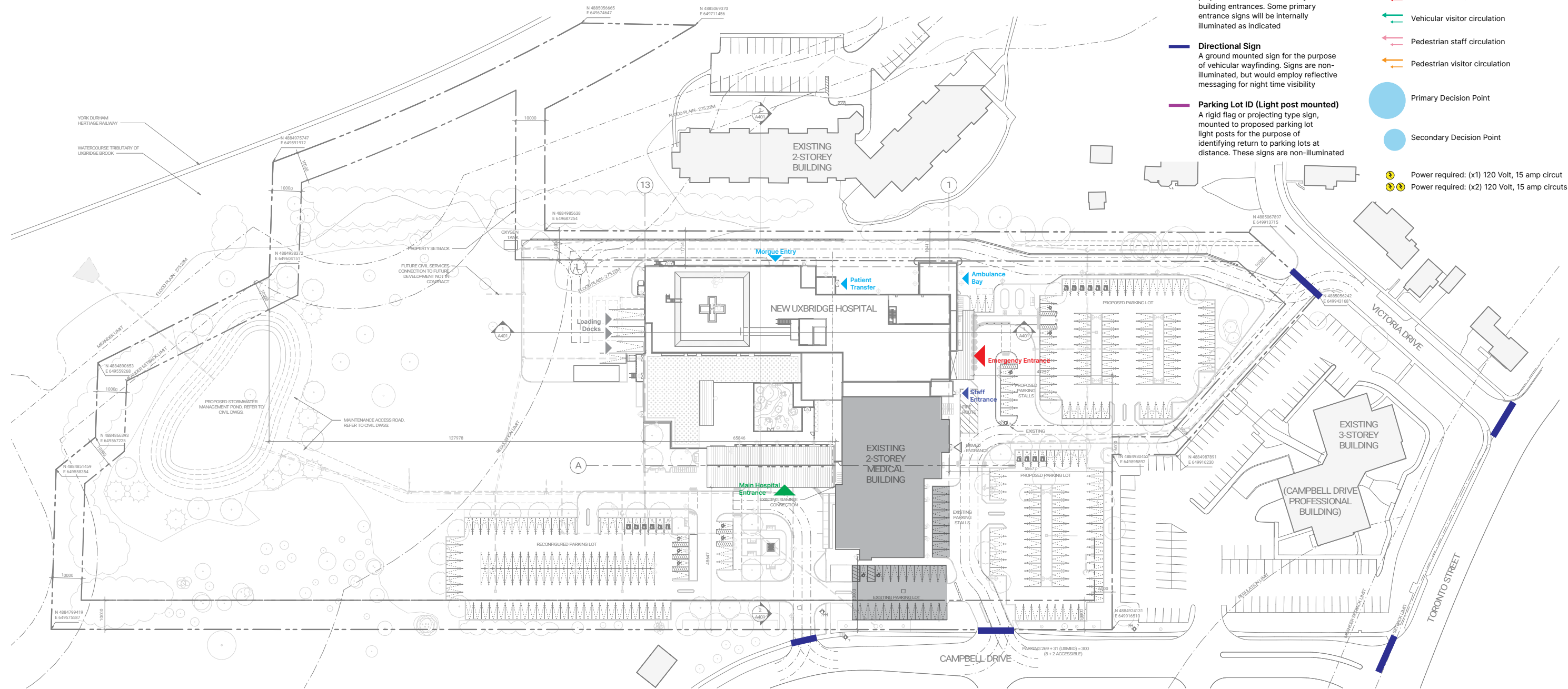
**\*Note:** Final exterior sign types are pending receipt of OVH Health signage & wayfinding standards

## Pre-Lim. Sign Types

- Site Pylon**  
A ground mounted pylon type sign for identifying main entrance onto the property. Sign is internally illuminated
- Hospital 'H' ID Sign**  
A building mounted sign for the purpose of identification of the hospital at great distance. Sign will be internally illuminated
- Building ID Sign**  
A building mounted sign for the purpose of identification of key building entrances. Some primary entrance signs will be internally illuminated as indicated
- Directional Sign**  
A ground mounted sign for the purpose of vehicular wayfinding. Signs are non-illuminated, but would employ reflective messaging for night time visibility
- Parking Lot ID (Light post mounted)**  
A rigid flag or projecting type sign, mounted to proposed parking lot light posts for the purpose of identifying return to parking lots at distance. These signs are non-illuminated

## Legend

- Key site threshold
- Main Entrance
- Emergency Entrance
- Transfer Entrance
- Loading/Service Area
- Staff Entrance
- Vehicular staff circulation
- Vehicular emergency/service circulation
- Vehicular visitor circulation
- Pedestrian staff circulation
- Pedestrian visitor circulation
- Primary Decision Point
- Secondary Decision Point
- Power required: (x1) 120 Volt, 15 amp circuit
- Power required: (x2) 120 Volt, 15 amp circuits



# Circulation by audience

Mapping of site ingress and egress, along with identification of key decision points for vehicular traffic and pedestrians form the basis of planning from an arrival perspective for each audience type. Access to site is prioritized by hierarchy of building access and audience mobility needs. This establishes the hierarchy and locations for signage

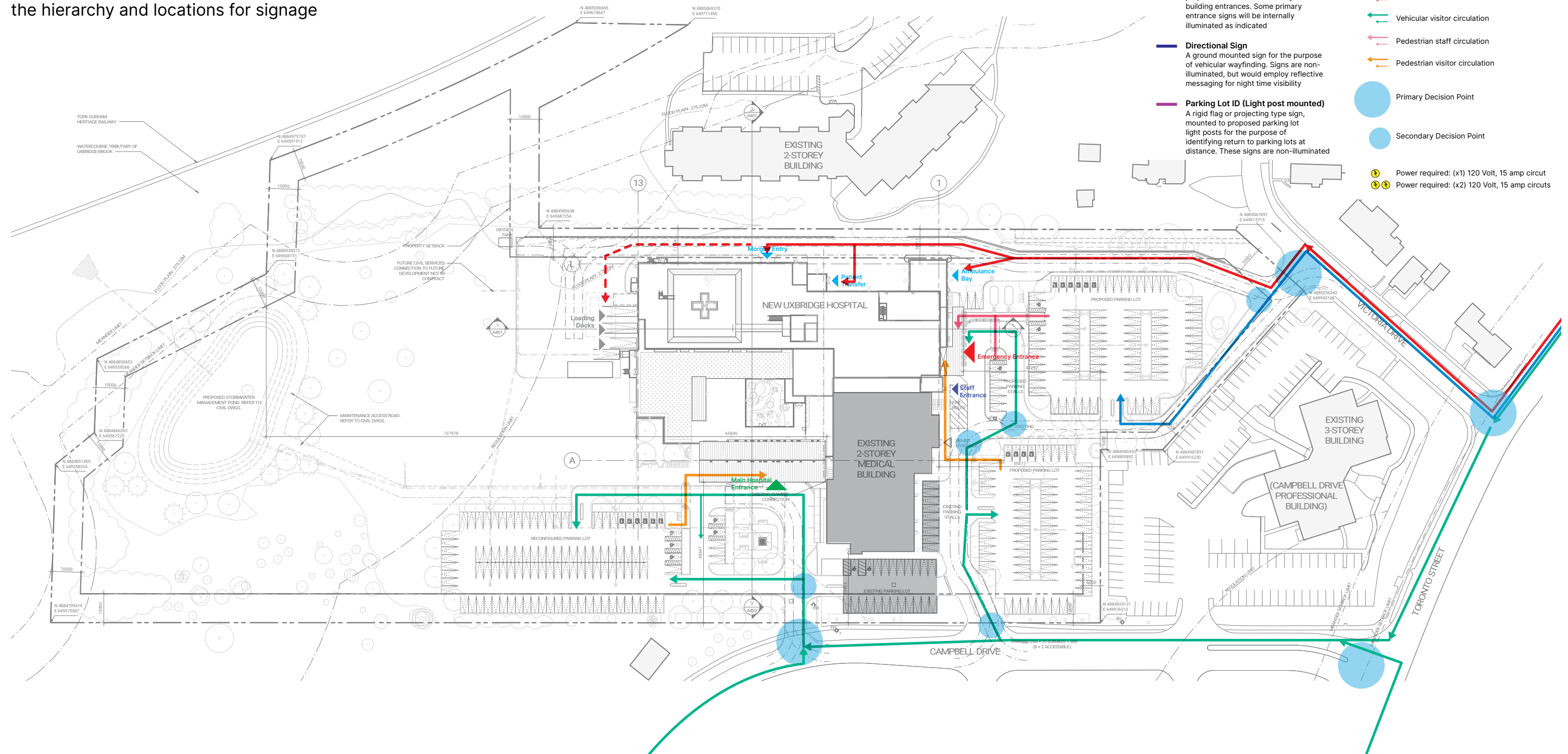
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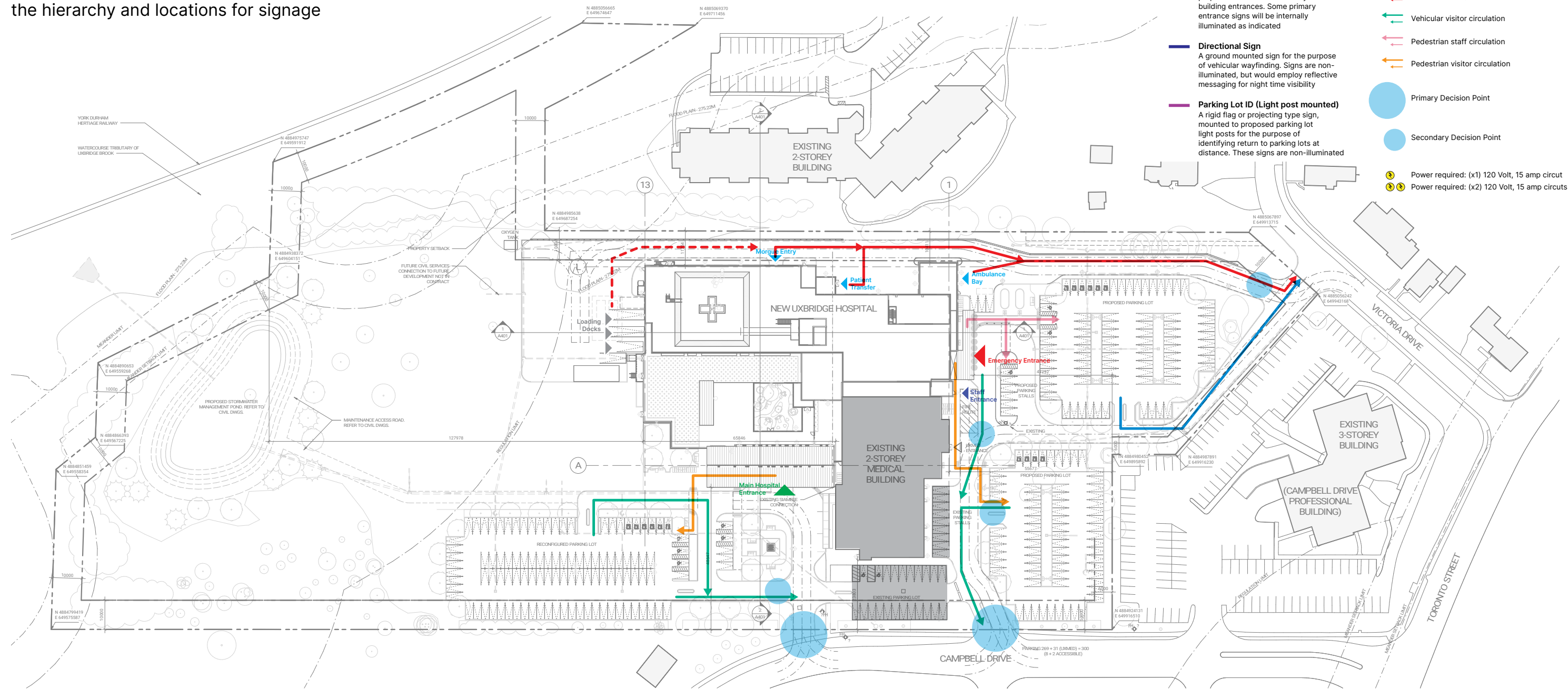
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# Signage locations

Locations are based on the understanding of ingress, egress decision points, and identification of key destinations and entrances for each audience type. Establishing clear views to destinations provides guidance on ideal sign placement to aid recognition and recall for self navigation

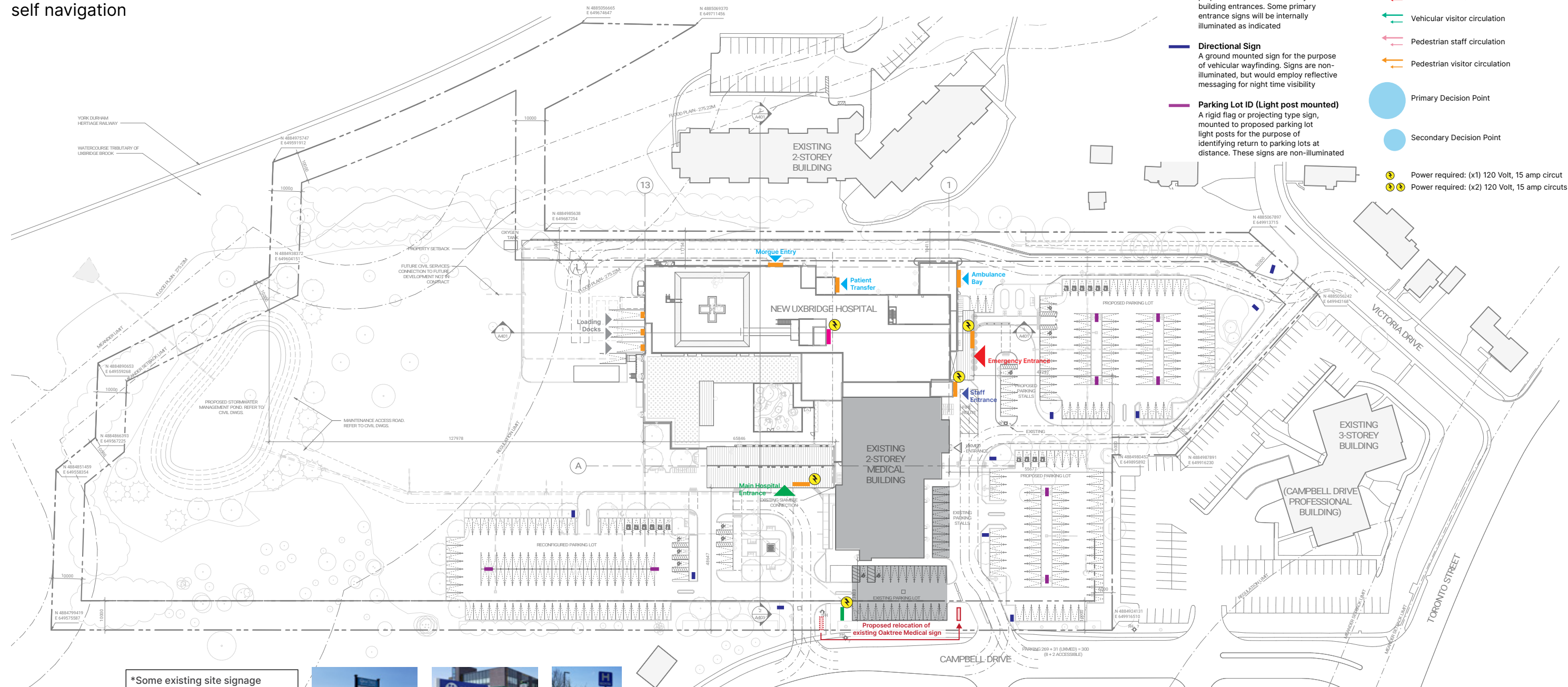
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**\*Some existing site signage requires removal or relocation pending review from hospital/municipality**



Relocate existing Oaktree Medical sign



Remove existing post/panel site sign



Remove existing MTO style sign near site entry



## Prelim. sign types and locations

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**Thank you!**